











Foam blowing agent composition and process for producing foams.**Publication number:** EP0515125 (A1)**Publication date:** 1992-11-25**Inventor(s):** YORK ROBERT OLIVER [US]**Applicant(s):** DU PONT [US]**Classification:****- international:** *C08J9/14; C08J9/00*; (IPC1-7): C08J9/14; C08K5/02; C08L23/04; C08L25/04**- European:** C08J9/14H2F**Application number:** EP19920304483 19920518**Priority number(s):** US19910702285 19910520**Also published as:** US5147896 (A)
 US5204169 (A)
 WO9220730 (A1)
 MX9202345 (A1)
 KR100204846 (B1)

more >>

Cited documents: EP0405060 (A2)
 EP0425886 (A2)
 EP0385349 (A2)
 EP0427533 (A2)
 US5006568 (A)

more >>

Abstract of EP 0515125 (A1)

This invention relates to the use of polyfluorocarbon blowing agents in the preparation of polymer foams; particularly the use of 1,1-difluoroethane in the preparation of polystyrene foams for food packaging and food serving.

Data supplied from the **esp@cenet** database — Worldwide